



KEY FEATURES INCLUDE

- I Over 1500 hours of storage capacity (uncompressed).
- I Serial control protocols available so a variety of interfaces can be used/developed.
- I Fast music access time < 1 second.
- I Capability of loading audio CDs at 6 times quicker than playing time.
- I Concurrent access by up to 16 users.
- I Control via two independent RS232 ports as well as ethernet.
- I Possible remote diagnostics and software updates.

The Knekt Kivor is a pitch accurate concurrent archival and retrieval system capable of storing and accessing thousands of full bandwidth uncompressed CDs and radio broadcasts. This expandable new technology product complements all aspects of other Linn Knekt multi-zone and Linn music and cinema components eliminating the quality problems associated with conventional CD changers or hard disc storage systems.

The KIVOR Tunboks is a hard disc source product used to store and playback uncompressed and compressed audio to the highest performance level. Combined with a KIVOR Linnk and KIVOR Oktal integrates perfectly into any Knekt Intersekt system, or can be used in any conventional music system with a stereo DAC.

Music can be downloaded to the KIVOR Tunboks by two routes: the built in CD Rom drive and the digital audio input of the KIVOR PCI Musik Machine. When ripping (or loading) a CD via the CD Rom drive the KIVOR Tunboks will connect to the internet and download the title, track, artist and music type and add it to the internal KIVOR Tunboks database. The internal modem also makes possible remote diagnostics and future software upgrades.

KIVOR Tunboks

SPECIFICATION

Music Store



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KIVOR Tunboks

TECHNICAL SPECIFICATION

Music Store

I	Introduced	2000
I	Type	Hard disc based music archival and playback system
I	Power consumption	60 Watts
I	Audio inputs/outputs	KIVOR PCI Musik Machine (maximum x 2)
I	Storage	> 275 hours of uncompressed storage as standard (2 x 76 GB drives) expandable to > 1500 hours of uncompressed storage (11 x 76 GB drives)
I	Internet connectivity	Can connect to the Internet via the 56K modem to retrieve track, album, artist, and music type information relating to the stored media
I	Control	Can send/receive control data over Dual RS232 ports
I	Voltage	85-130 VAC 180- 264 VAC
I	Dimensions	H 177mm x W 482mm x D 505mm / H 6.97 inches x W 19 inches x D 19.9 inches
I	Weight	12-20kg / 26-44lbs
I	Finishes	Black and silver

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